

Giampiero Maglia

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

497
citations

758635

12
h-index

676716

22
g-index

28
all docs

28
docs citations

28
times ranked

841
citing authors

#	ARTICLE	IF	CITATIONS
1	Frequency, Patient Characteristics, Treatment Strategies, and Resource Usage of Atrial Fibrillation (from the Italian Survey of Atrial Fibrillation Management [ISAF] Study). <i>American Journal of Cardiology</i> , 2013, 111, 705-711.	0.7	74
2	Cardiac pacing in severe recurrent reflex syncope and tilt-induced asystole. <i>European Heart Journal</i> , 2021, 42, 508-516.	1.0	69
3	Magnitude of QRS duration reduction after biventricular pacing identifies responders to cardiac resynchronization therapy. <i>International Journal of Cardiology</i> , 2016, 221, 450-455.	0.8	38
4	Is a Dual-Sensor Pacemaker Appropriate in Patients with Sino-Atrial Disease? Results from the DUSISLOG Study. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2006, 29, 34-40.	0.5	37
5	Update on Brugada Syndrome 2019. <i>Current Problems in Cardiology</i> , 2021, 46, 100454.	1.1	27
6	Does the CHA ₂ DS ₂ -VASc score reliably predict atrial arrhythmias? Analysis of a nationwide database of remote monitoring data transmitted daily from cardiac implantable electronic devices. <i>Heart Rhythm</i> , 2018, 15, 971-979.	0.3	26
7	Physical Activity Measured by Implanted Devices Predicts Atrial Arrhythmias and Patient Outcome: Results of IMPLANTED (Italian Multicentre Observational Registry on Patients With Implantable) Tj ETQq1 1 0.784314 rgBT /Overlock	0.4	24
8	Access to magnetic resonance imaging of patients with magnetic resonance-conditional pacemaker and implantable cardioverter-defibrillator systems: results from the Really ProMRI study. <i>Europace</i> , 2018, 20, 1001-1009.	0.7	23
9	Clinically oriented device programming in bradycardia patients: part 1 (sinus node disease). Proposals from AIAC (Italian Association of Arrhythmology and Cardiac Pacing). <i>Journal of Cardiovascular Medicine</i> , 2018, 19, 161-169.	0.6	22
10	Cardiac Resynchronization Therapy MODular REgistry. <i>Journal of Cardiovascular Medicine</i> , 2013, 14, 886-893.	0.6	18
11	Clinically oriented device programming in bradycardia patients: part 2 (atrioventricular blocks and) Tj ETQq1 1 0.784314 rgBT /Overlock	0.6	17
12	Are Atrial High-Rate Episodes Associated With Increased Risk of Ventricular Arrhythmias and Mortality?. <i>JACC: Clinical Electrophysiology</i> , 2019, 5, 1197-1208.	1.3	17
13	Paroxysmal and persistent atrial fibrillation ablation outcomes with the pulmonary vein ablation catheter GOLD duty-cycled phased radiofrequency ablation catheter: quality of life and 12-month efficacy results from the GOLD Atrial Fibrillation Registry. <i>Europace</i> , 2020, 22, 888-896.	0.7	13
14	Effect of fixed-rate vs. rate-RESPONSive pacing on exercise capacity in patients with permanent, refractory atrial fibrillation and left ventricular dysfunction treated with atrioventricular junction ablation and biventricular pacing (RESPONSIBLE): a prospective, multicentre, randomized, single-blind study. <i>Europace</i> , 2017, 19, euw035.	0.7	12
15	Ablation of paroxysmal and persistent atrial fibrillation with multielectrode phased radiofrequency duty-cycled catheters. <i>Journal of Cardiovascular Medicine</i> , 2013, 14, 879-885.	0.6	10
16	The VALIDâ€CRT risk score reliably predicts response and outcome of cardiac resynchronization therapy in a realâ€world population. <i>Clinical Cardiology</i> , 2019, 42, 919-924.	0.7	10
17	Long-term progression of rhythm and conduction disturbances in pacemaker recipients: findings from the Pacemaker Expert Programming study. <i>Journal of Cardiovascular Medicine</i> , 2018, 19, 357-365.	0.6	9
18	Rateâ€responsive pacing and atrial high rate episodes in cardiac resynchronization therapy patients: Is low heart rate the key?. <i>Clinical Cardiology</i> , 2019, 42, 820-828.	0.7	8

#	ARTICLE	IF	CITATIONS
19	Clinically guided pacemaker choice and setting: pacemaker expert programming study. <i>Europace</i> , 2016, 19, euw256.	0.7	7
20	Assessing access to MRI of patients with magnetic resonance-conditional pacemaker and implantable cardioverter defibrillator systems. <i>Journal of Cardiovascular Medicine</i> , 2015, 16, 715.	0.6	6
21	Adherence to 2016 European Society of Cardiology guidelines predicts outcome in a large real-world population of heart failure patients requiring cardiac resynchronization therapy. <i>Heart Rhythm</i> , 2018, 15, 1675-1682.	0.3	6
22	Seasonal trend of ventricular arrhythmias in a nationwide remote monitoring database of implantable defibrillators and cardiac resynchronization devices. <i>International Journal of Cardiology</i> , 2019, 275, 104-106.	0.8	6
23	Long-term outcomes after prophylactic ICD and CRT-D implantation in nonischemic patients: Analysis from a nationwide database of daily remote monitoring transmissions. <i>Journal of Cardiovascular Electrophysiology</i> , 2019, 30, 1626-1635.	0.8	5
24	Chronic Apical and Nonapical Right Ventricular Pacing in Patients with High-Grade Atrioventricular Block: Results of the Right Pace Study. <i>BioMed Research International</i> , 2018, 2018, 1-7.	0.9	4
25	Is there a right place to pace the right ventricle? Evaluation of apical and septal positions in a pacemaker population: Study protocol for a prospective intervention-control trial. <i>Contemporary Clinical Trials</i> , 2014, 39, 320-326.	0.8	3
26	Atrial signal amplitude predicts atrial high-rate episodes in implantable cardioverter defibrillator patients: Insights from a large database of remote monitoring transmissions. <i>Journal of Arrhythmia</i> , 2020, 36, 353-362.	0.5	3
27	Right ventricular lead placement and ventricular dyssynchrony in a pacemaker population: An acute analysis from the evaluation of apical and non-apical position (right pace) study. <i>International Journal of Cardiology</i> , 2016, 225, 296-299.	0.8	2
28	Circadian periodicity affects the type of ventricular arrhythmias and efficacy of implantable defibrillator therapies. <i>Journal of Cardiovascular Electrophysiology</i> , 2021, 32, 2528-2535.	0.8	1